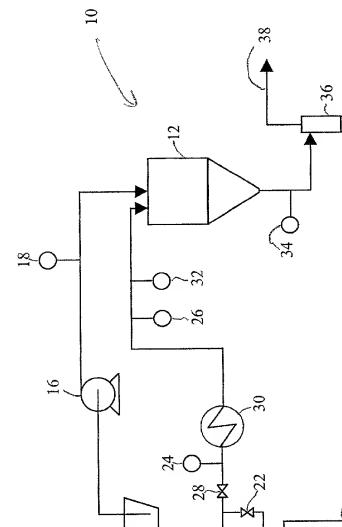
0-1

Docket/App No.: 2685.2016-000
Title: Control of Process Humidity to . . .
Inventors: Donghao Chen, et al.



Relationship Between Tap Density and Dew Point

Figure 2

Docket/App No.: 2685.2016-000

Title: Control of Process Humidity to . . .

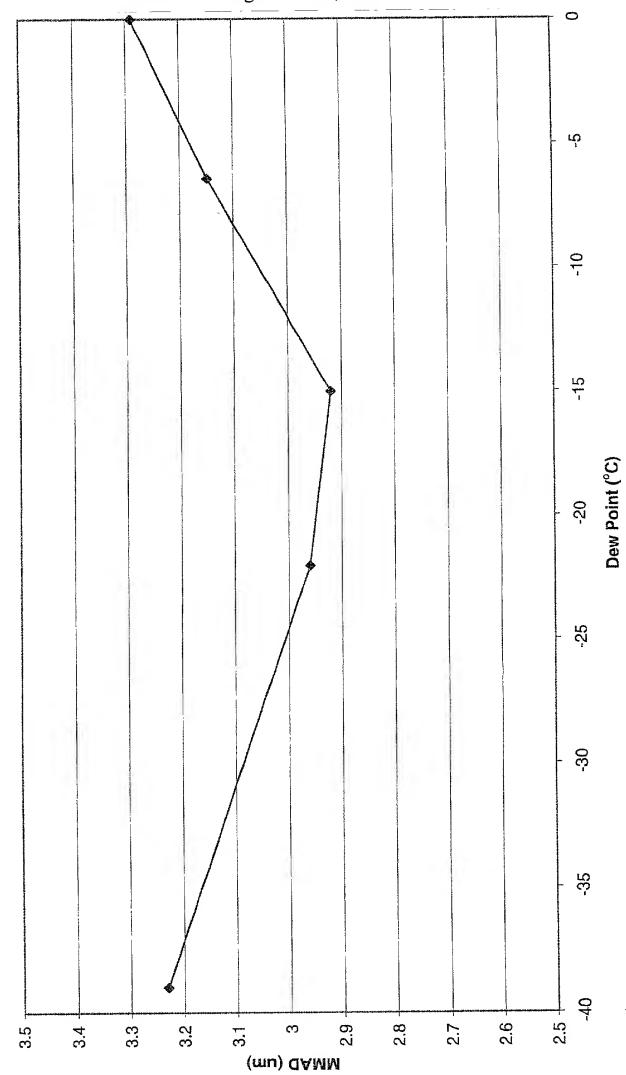
Inventors: Donghao Chen, et al.

٠Ċ -10 <del>-</del>5 Dew Point (°C) -25 -30 -35 -40 0 0.25 0.2 0.05 0.1

Tap Density (g/cm3)

Docket/App No.: 2685.2016-000
Title: Control of Process Humidity to . . .
Inventors: Donghao Chen, et al.

Relationship Between MMAD and Dew Point Figure 3



Docket/App No.: 2685.2016-000
Title: Control of Process Humidity to . . .
Inventors: Donghao Chen, et al.

Relationship Between MMAD and Dew Point Figure 4

